EASYLIFE USER MANUAL

V**1.0.3**

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1. SAFETY AND PRECAUTIONS

Please read these simple guidelines. Not following them may be dangerous or illegal. Read the complete user guide for further information.

Switch off the phone in the vicinity of chemical plants, gas stations and other locations containing explosive objects.

Keep the phone far away from children.

When driving, please use the hands free calling device to ensure safety. Please park the car at roadside for communication unless in emergency.

Switch off the phone when boarding an airplane and do not switch the phone on during the flight.

Be careful when using the mobile phone in the vicinity of such devices as pacemakers, hearing aids and other electro-medical equipment, which may be interfered by the mobile phone.

No guarantee for the accessories and parts not produced by the original factory.

Never attempt to disassemble the phone by yourself. Contact the supplier in case of any trouble with your mobile phone.

Do not recharge the phone without battery being installed.

Charge the phone in well-ventilated environment and keep away from inflammable and high explosive articles.

To avoid demagnetization, keep the handset away from magnetic substances, such as magnetic discs or credit cards.

Keep the phone away from liquid. If soaking or erosion occurs, take the battery out and contact the supplier.

Avoid using the phone in too high or too low temperature environments. Never leave the phone exposed under direct sunlight, in high humidity or in a dusty environment.

Do not use liquid or a damp cloth with strong detergents to clean the handset.

Wireless phones may be susceptible to interference, which can affect performance。

Use only approved enhancements and batteries. Do not connect incompatible products.

Use only in the normal position as explained in the produce documentation. Do not touch the antenna unnecessarily.

Ensure the phone is switched on and in service. Enter the emergency number, then press the call key. Give your location. Do not end the call until given permission to do so.

2. CARE AND MAINTENANCE

Battery care

·Your device is powered by a rechargeable battery. When the charge is low, please re-charge the battery. In order to extend the lifetime of the battery allow the battery to run out of power before recharging.

·Unplug the charger from power source and the phone when not in use. Do not leave the battery connected to a charger once the battery is full. Overcharging may shorten battery lifetime.

·Extreme temperature can affect the ability of your battery to charge. Battery works only at room temperature (between 15 and 25°C). If the temperature of the battery is too hot or too cold, the battery will not charge and can malfunction. Extreme temperatures reduce and cause malfunctions in the battery.

·Use the battery only for intended purpose.

Never use unauthorised charger or battery or that is damaged.

Do not short-circuit the battery. Accidental short-circuiting can occur when a metallic object such as a coin, clip, or pen causes direct connection of the polarity; (+) and (-) terminals of the battery (metal stripes on the battery). This might happen, for example, when you have a spare battery or magnetic objects in the vicinity. Short-circuiting the terminals can damage the battery or the connectors.

·Do not leave the battery in very warm or cold places, such as in a closed car in summer or winter.

All of the above suggestions apply to the phone, battery, charger, or any accessory.

If phone or accessories are not working properly, take only to authorised service facilities.

Damaged batteries can damage or ruin components (eg. Plastics).

• When the phone or accessories return to normal temperature, moisture can form inside and damage circuit boards.

• Do not attempt to open the phone or accessories other than as instructed in this guide.

• Do not drop, knock, or shake the phone or accessories. Rough handling can break internal circuit boards and fine mechanics.

• Do not use chemicals, solvents, or detergents to clean the phone or accessories.

• Do not paint the phone or accessories. Paint can clog the moving parts and prevent proper operation.

• Use only the supplied or authorised replacement parts. Unauthorized parts, modifications, or attachments can damage the phone and may violate regulations governing radio devices.

•Do not dispose of batteries in a fire!

Dispose of batteries according to local regulations. Please recycle when possible. Do not dispose as household waste.

Mobile phone maintenance

• Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode internal parts and circuits. If your device does get wet, remove the battery and allow the device to dry completely before replacing it.

• Do not use or store the device in dusty, dirty areas to avoid damage to moving parts and components.

• Do not store the phone or accessories in warm areas. High temperatures reduce the life of electronic devices.

Charging your battery

Your device is powered by a rechargeable battery. The full performance of a new battery is achieved only after two or three complete charge and discharge cycles. The battery can be charged and discharged hundreds of times but it will eventually wear out. When the talk and standby times are noticeably shorter than normal, replace the battery. Use only approved batteries and recharge your battery only with approved chargers designated for this device.

If a replacement battery is being used for the first time or if the battery has not been

used for a long period, it may be necessary to connect the charger, disconnect it and then reconnect it to begin charging the battery.

Unplug the charger from the electrical plug and the device when not in use. Do not leave a fully charged battery connected to a charger, since overcharging may shorten its lifetime. If left unused, a fully charged battery will lose its charge over time.

If the battery is completely discharged, it may take a few minutes before the charging indicator appears on the display or before any calls can be made.

Use the battery only for its intended purpose. Never use any charger or battery that is damaged.

Do not short-circuit the battery. Accidental short-circuiting will occur when a metallic object such as a coin, clip, or pen causes direct connection of the positive (+) and negative (-) terminals of the battery. (These look like metal strips on the battery.) This might happen, for example, when you carry a spare battery in your pocket or purse. Short-circuiting the terminals may damage the battery or the connecting object.

Leaving the battery in hot or cold places, such as in a closed car in summer or winter conditions, will reduce the capacity and lifetime of the battery. Always try to keep the battery between 15°C and 25°C (59°F and 77°F). A device with a hot or cold battery may not work temporarily, even when the battery is fully charged. Battery performance is particularly limited in temperatures well below freezing.

Do not dispose of batteries in a fire as they may explode. Batteries may also explode if damaged. Dispose of batteries according to local regulations. Please recycle when possible. Do not dispose as household waste.

Note: Actual operation time of the battery varies according to operation mode, network settings and call settings.

Note:

1. After the phone has run out of battery, we recommend you recharge in time.

2. To ensure safety, do not change the parts and accessories of the battery by yourself or take off the battery shell.

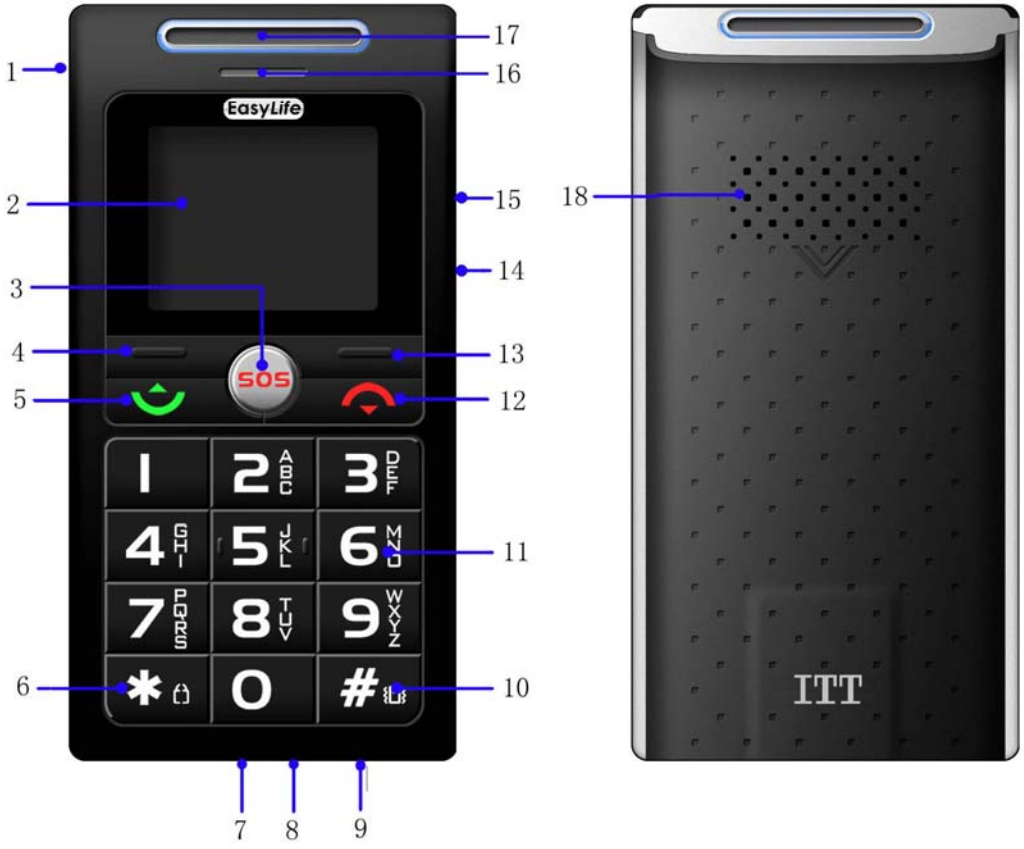
3. We suggest you only use the original battery supplied with your phone by our company to avoid any damage to your phone.

4. The temperature range for charging the phone is 0 -40 . Do not charge the battery in too high or too low temperatures.

5. Do not use the mobile phone during charging. Keep the phone away from charger before use.

6. Please don’t keep charging for a long time. Pull out the charger quickly after the battery is fully charged.

3. APPEARANCE



1. Neckstrap Eyelet
2. LCD
3. SOS Shortcut key
4. Left soft key
5. Send key
6. * Key
7. Charging socket
8. Headset/Earphone socket
9. USB socket
10. # Key
11. Number key
12. End key
13. Right soft key
14. Downside key
15. Upside key
16. Loudspeaker
17. LED
18. Microphone

4. ICONS IN THE IDLE SCREEN AND LED

Icon	Functions introduction
	Signal strength Vertical bars show the strength of the network connection. The icon is displayed on the idle screen.
	Battery power Filled area shows the battery level. The icon is displayed on the idle screen.
	Alarm on/off The icon shows an alarm is on. When the alarm is off, it disappears.
	Keypad locked The icon shows when the keypad is locked. Press the pound key to activate or deactivate.
	Unread message The icon is displayed on the idle screen when there are unread messages in the inbox.
	Messages full The icon is displayed and blinks continuously on the idle screen when the messages memory is full.
	General environment When the phone settings are set to general, the icon is displayed on the idle screen.
	Silent environment When the phone settings are set to meeting, the icon is displayed on the idle screen.
	Ring and Vibrate When the setting ring and vibrate is set, the icon is displayed on the idle screen.
	Auto Alert When the Auto Alert is activated, the icon is displayed on the idle screen.
	Favourite Numbers Short press right soft key enter the Favourite Numbers. Long press right soft key to activate cycle love number dialing.

STATUS	LED
Searching network	blue light
Charging	red light
Fully charged	blue light
Idle after registered network	blue light flash per 300s second
Limited service/No service	red light flash per 300s second
Low battery	red light flash per 5s second
Miss call	red light flash per 300s second
SOS	switch between red and blue light

5. KEYPAD DEFINITIONS

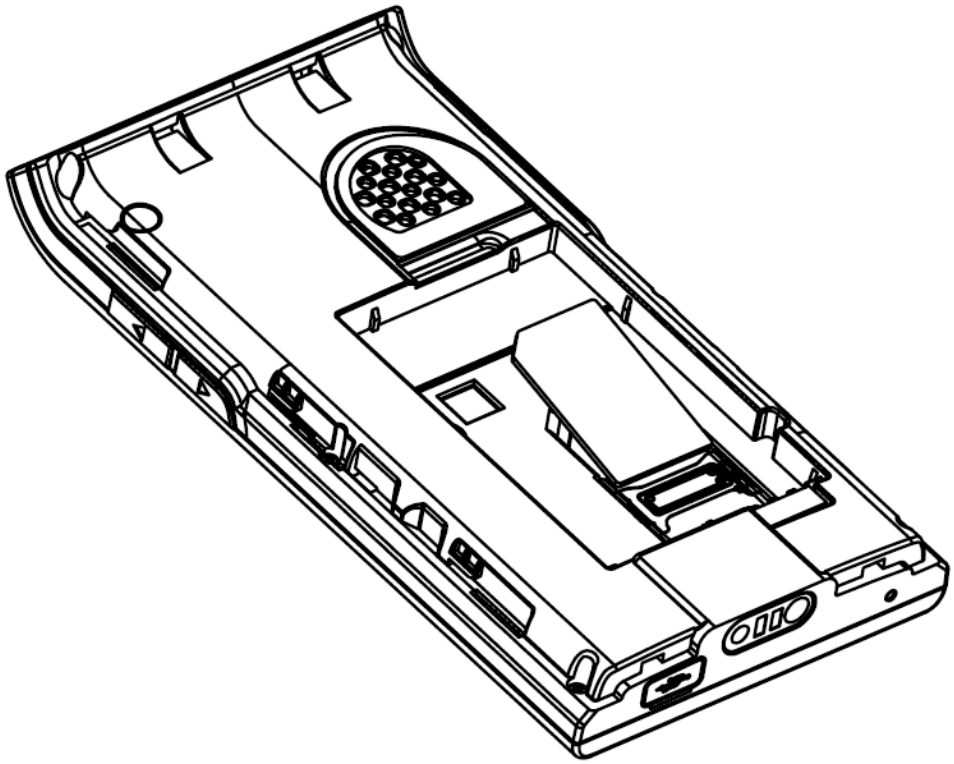
Key	Definitions
	Left Soft key/Right Soft key Access menu functions ; “M” at bottom leftside corner iin idle screen. In the standby mode, press Left Soft key to access Menu. Press right soft key to access favourite numbers menu. Long press right soft key to activate favourite number automatic sequence dialing
	SOS Shortcut Key Press to dial SOS.
	End Key (Red Key) Ends or rejects a call. Long press to power on or off. Press to return to the standby screen.
	Send Key (Green Key) Dials a phone number and answers a call. In stand-by: press to show numbers dialed recently. Press to confirm option choices in menu. During a call: press to activate or deactivate loudspeaker
	Number Key In standby, press to input numbers; Long press the numbers 2-9 for speed dial; In Edit, press to input the numbers or letters.
	Star key Press the * key to list the symbols in text edit interface; Long press * key to lock or unlock the keypad in idle state.
	Pound key Press the # key to switch the input method in text edit interface; Long press # key to enter the meeting (silent) environment in idle state.
	Upside Key Press to increase the volume. Short press to enter calendar Long press to enter messages menu. In Menu press to scroll back and forward and access various options.
	Downside Key Press to decrease the volume. Short press to enter phonebook Long press to enter alarm. In Menu press to scroll back and forward various options

6. GETTING STARTED

6.1 **SIM CARD INSTALLATION**

Your SIM (Subscriber Identity Module) card contains your phone number, service details, and phonebook/message memory. It can also be used to store phone numbers and personal information.

Caution: Do not bend or scratch your SIM card. Avoid exposing your SIM card to static electricity, water, or dirt.



Tips：Put the cut-angle end of the SIM card to the slot, and install it with the metal surface downward.

6.2 **INSTALL THE BATTERY**

Note: Please refer to the graphical representation for correct operation and avoid damages to the battery and contact tag.

6.3 **CHARGE THE BATTERY**

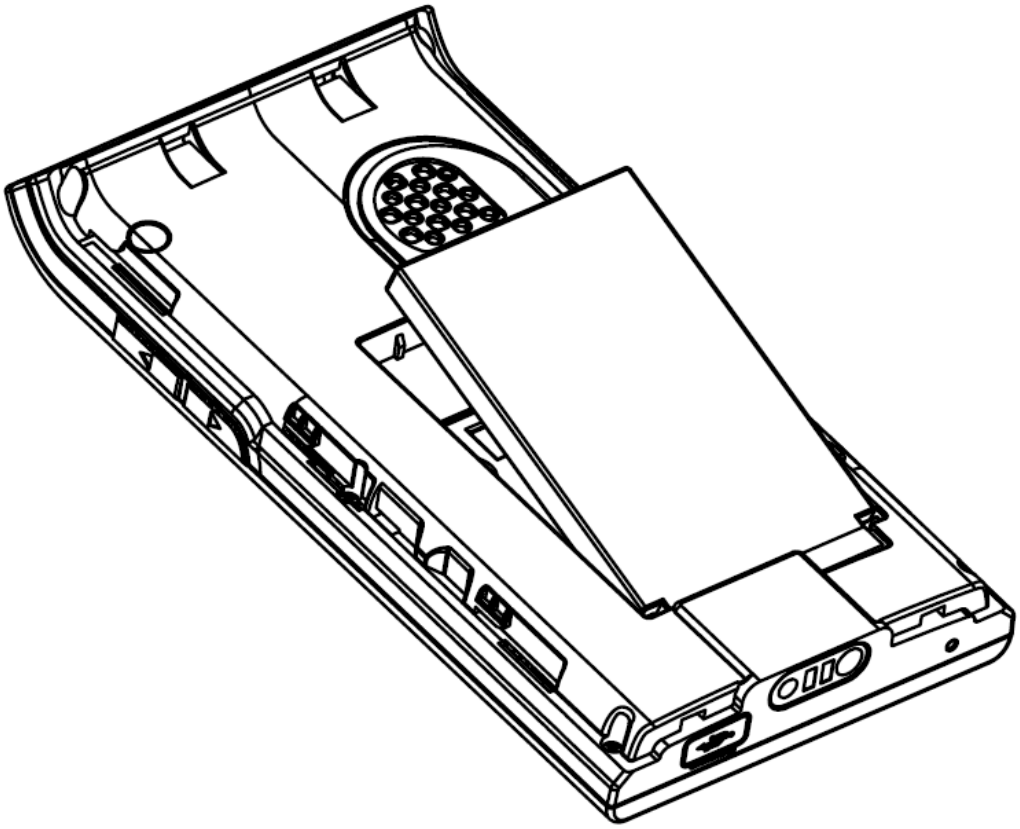
Insert the charger into the charger socket of the phone, the side with a row icon should be downside.

Connect the charger to a normal electrical socket and the battery power icon in the up-right corner of the screen will scroll. W hen the battery bar is full and stops scrolling, the battery is at full power. Press the two sides of the charger plug to disconnect the charger from the phone.

·When the battery is low, one low battery message displays in the screen and the battery icon displays empty. If the battery level is very low, the phone turns off automatically, and cannot be turned on.

The battery can be damaged if left at low level for long periods.

To ensure the phone working properly, please use the authorised charger.



6.4 **SECURITY CODES**

－PIN code

PIN code（Personal identify number）prevents unauthorized use of your phone. The **PIN** code usually comes from your service provider along with the **SIM** card.

If you enter the wrong code three times continuously, the **PIN** code is locked. To unlock the **PIN** code, you need a personal unlocking key (**PUK**) from your service provider.

—PIN2 code

Some functions, call costs for example, require a second **PIN2** code. The **PIN2** code comes from your service provider along with some of the SIM cards, and these functions are only available when the SIM card supports them.

If you enter the wrong PIN2 code three times, the **PIN2** code is locked. To unlock the PIN2 code, you need a personal unblocking key (**PUK2**) from your service provider.

—Phone code

Activate/Modify/Deactivate Startup password (the length of the password is 4-8 digital numbers).

If you activate the “Startup password”, you need to enter the password each time you turn the phone on. If you want to modify the Startup password or deactivate “Startup password”, you can enter=Modify/Deactivate option to set.

7. YOUR HANDSET

7.1 **TURN ON**

·Press and hold the power key to turn on phone, the phone LCD illuminates, and displays power on animation.

Not all menu interfaces, which do not rely on the SIM card, are accessible when SIM card is not installed or incorrectly installed.

·When the **PIN** code is activated, the phone will display ”Please enter **PIN** code” at power on. Input the correct **PIN** code and press Left soft key to continue.

·If the **PIN** code is locked, the alert message for inputting **PUK** code will display in the screen at power on.
·The phone will search for the network automatically when turned on.
On correct connection to the network, the name of the network and signal strength are displayed; if the network is not found or registration fails, you can only access emergency calls and other functions that do not require the network.

7.2 **MAKING A CALL**
In idle screen, the phone number and then press the green key to make a call. Press the right soft key to delete a digit if necessary or press and hold the right soft key to delete all the digits.

7.3 **REFUSE AN INCOMING CALL**
Press the red key to refuse an incoming call.

7.4 **ANSWER AN INCOMING CALL**
When you phone is contacted, your phone rings and/or vibrates and displays incoming call message.
Press the green key or left soft key to accept and answer call.

7.5 **END A CALL**
Press the red key to end a call or cancel an outgoing call when required.

7.6 **EMERGENCY SERVICE**
You can call emergency services when SIM card is not inserted.
Contact your service provider to obtain the emergency call function.

7.7 **MISSED/ DIALED CALL**
There are two ways to access the latest missed/dialed calls, and check the time, date and number of these calls.
·When a call is missed, the icon for “missed call” and the number of missed calls, when available, displays on the screen. Press left soft key to access the latest missed call number list, and use the up/down key to select a call.
•In idle screen, presses the green key to view the list of all of the call records.

7.8 **CALL DIVERT (Network service)**
When the call divert is activated, the incoming call will be diverted to voice mail or other phone numbers according to the conditions set.

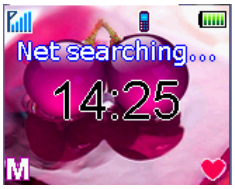
7.9 **CALL WAITING (Network service)**
When the call waiting function is activated, the incoming call will be displayed on the screen when busy. Contact your service provider to activate call waiting.
When the function is activated and the phone is busy, the screen displays following options when a second call is on line:
·Hold and answer
Hold the existing call and answer the second incoming call.
·Reject
Reject the second incoming call.
·Release and answer.
Close the existing call and answer the second incoming call.

7.10 **CALL BARRING**
When the call barring is activated, calls will be barred according to the call barring conditions set. Contact your service provider to sign up for call barring.

7.11 **TURN OFF**
In the standby mode, press and hold the End key for several seconds until the phone turns off, both in standby or during conversation..

8. IDLE SCREEN

After power on the first screen that appears is the idle screen:



The screen shows icons indicating the network name, signal strength, battery level, time, date and configuration information. Refer to section 4 for icon information.

The “M” at bottom leftside corner indicates the menu functions.
The at the bottom rightside corner indicates favourite number functions.
In idle screen, press left soft key to enter menu in default, and press right soft key to enter favourite numbers.

9. LIST OF MAIN MENUS AND SUBMENUS

In idle screen, press left soft key to access main menu. The main menu includes items: (1) Phonebook, (2) Messages, (3) Call Records, (4) Alarm, (5) Profile, (6) Tools, (7) SOS, (8) Settings, (9) STK（if supported by SIM）.

Press left soft key or green key to enter menu.
Press upside or downside Key to scroll in menus.
Press left soft key or green key to enter options and choose options.
Press right side key or red key to return to previous menu without effecting changes.
Press left side key or green key to confirm choices.

List of main menus and sub menus as below:

Phonebook
- View
- Create
- Delete all
- Copy all
- Speed dials
- Memory status

Messages
- Create
- Inbox
- Outbox
- Draft
- Delete all
- Message setup
- Voice mail

Call records
- Incoming calls
- Outgoing calls
- Missed calls
- Call Time

Alarm

Profiles
- Type
- Tone Setup
- Volume
- Ring Type
- Vibrating

Tools	Calculator Calendar Hearing Aid
SOS	Setting SMS Alert Auto Alert
Settings	Phone setup Network setup Call setup Restore Factory Settings
STK	Menu items shown here depends on your SIM card.

10. Settings via Remote SMS

By using another mobile phone with SMS functions it is possible to set several functions on this mobile phone; set favourite number, set SOS number, add numbers in phone book, set alarm. Below is the procedure for setting the functions from another mobile phone.
Write the SMS message as below and then send the SMS message to the EasyLife phone by inserting the phone number of the SIM card inserted in the EasyLife phone to which the SMS is to be sent.
Upon receipt of the SMS message the EasyLIife automatically registers the information as per the SMS message.

10.1 Set Favourite Number

Write exactly SMS message in following format: AT+L:name:num
To add a phone number in the EasyLife phone book.
The name and phone number to be registered is: Name: Jack and Number: 123456789
Write: AT+L:Jack:123456789
5 favourite numbers can be stored, when the limit is exceeded, the last number will be deleted and replaced by the new entry.

10.2 Set SOS Number

Write exactly SMS message in following format: AT+S:name:num
[For example:] AT+S: Police:123123123 Police Number is 123123123
You can save 1 SOS Number, when you set a new number, the existing number will be replaced by the new number.

10.3 Add New Entry

Edit: AT+T:name:num
[For example:] AT+T:Jill:345345345 Jill new entry is 345345345
When the limit is reached, you can not add anymore entries.

10.4 Set Alarm

Edit: AT+A:hh:mm:content
[For example:] I. AT+A:19:23:Goodbye .The alarm is 19:23. The content is “Goodbye”.
1) Time Format must be 24-hour.
2) The content: Maximum amount of characters are 20.
Notices:
1) Name: Maximum amount of character input is 16, when the limit is reached, you can not set more.
2) Number: Maximum amount of digits is 20, it can not be empty.

11. FAVOURITE NUMBER

The functions of view, delete and send SMS items are provided. You can create 5 records.

To browse the record list press the right soft-key in the idle screen, then Press the upside / downside key to scroll the options.

Press send key to dial the selected record.

Press left soft key, you will see the option menu:

·View
Press the up / down key to select option view or edit.
Press left soft key to confirm modifications.
Press right soft key to exit or cancel modifications.
·Delete
Press the up / down key to select option view or edit.
Press left soft key to delete.
Press right soft key to exit or cancel modifications.

·Send SMS
Press the up/down key to view or edit.
Press left soft key to confirm modifications and send.
Press right soft key to exit or cancel modifications.

12. PHONEBOOK

The functions of view, create, edit and delete items on the phone and SIM card are provided. The storage capacity of the SIM card depends on the card.

The keys to be pressed for the various options are as follows:

Press left soft key, you will see the option menu:
Press the up / down key to select option view or edit.
Press left soft key to confirm modifications.
Press right soft key to exit or cancel modifications.

12.1 View

Press left soft key, then you can see the records in the entry list.
Select a record, press the left soft key again to access options:
Press the up / down key to select option view or edit.
Press left soft key to confirm modifications.
Press right soft key to exit or cancel modifications.

12.2 Create

Press the up/down key to select to add new entry and save to SIM or to phone, and then select to edit the name, number and to save the record. Press the left soft key to confirm storage or press right soft key to exit and not store.

12.3 Delete all

－Delete all phone entries
Press the up / down key to select deletion of all records on Phone or SIM Card.
Press the left soft key to confirm deletion or right soft key to exit and not cancel.
－Delete all SIM entries
Delete all the records in SIM card
Press the up / down key to select deletion of all records on Phone or SIM Card.
Press the left soft key to confirm deletion or right soft key to exit and not cancel.

12.4 Copy all

－From SIM to phone
Copies all records.
Press the up / down key to select option copy From Sim or copy From Phone

Press the left soft key to copy all the records; or press right soft key to exit function.

12.5 Speed dials

You can assign a phone number to the keypad numbers from 2 to 9 only.
The phone numbers to be assigned to the numeric speed dial keys must first be inserted in the Phone Book using the option “speed dials”.
Press green key or left soft key to enter Menu. Press again to enter options. Press up/down side key to scroll to option. Press left soft key to enter option.
Press scroll key to choose speed dial key (keypad numbers from 2 to 9 only).Press left soft key twice to view records in phone book. Use scroll key to choose record to be assigned. Press left soft key to confirm assigned number. Press right softy key of red key to exit without confirming choice.

12.6 Memory status

Views the phone book memory status of SIM card or phone.

13. MESSAGES

Under this function, you can send, receive, and save short message. The function must be supported by service provider; contact your service provider for further information.

MESSAGE ICON DESCRIPTION:

ICON	DESCRIPTION
	Unread SMS Indicates unread SMS stored in inbox.
	Read SMS Indicates read SMS stored in inbox.
	Sent SMS Indicates sent SMS stored in sent box.
	Unsent SMS Indicates unsent SMS stored in outbox.

13.1 Create

In this function, you can write a message.

Input the characters and press left soft key to access edit options:

Use the up/down key to select an item.

Press the left soft key to confirm or press right soft key to exit without confirmation.

·Send

Press left soft key to access send, input a phone number, and press left soft key to send the SMS.

The SMS will be saved in outbox if sending failed.

·Send and save

Send the SMS and save to sent box. If sending fails the SMS is saved to outbox.

·Save

Saves the message in draft box.

·Send to many

Select send to many, enter the number that you want to send. Then press left soft key, the number entered will be listed. In this list, press left soft key to enter options menu. With the up/down key, you can select an item to enter a new recipient, or edit a recipient, or delete a recipient, or decide to send the message.

13.2 Inbox

You can read all the SMS received in inbox.

The Phone beeps when you receive a new SMS, and the icon for unread SMS appears on the screen. Read the new SMS by pressing left soft key and view information of the new SMS : time of receipt, date, and sender. SMS can also be read by entering the inbox.

To enter inbox press the left soft key. Use the up/down key to select message to be read. Press the left soft key to read the message.

After reading the SMS, you can press left soft key to access various options using the same procedure as described in section 13.1 Create.

－Reply	To send a reply to the sender of the SMS.
－Delete	To delete the message
－Forward	To forward the message to others.
－Dial	To call the sender of the message
－Extract number	To extract the number of the sender.

13.3 Outbox

To read all the message(s) which have sent and saved. The procedure is the same as per 13.2 Inbox.

13.4 Drafts

Messages to be sent are stored in Draft.

Press left soft key to enter the folder.

Use the up/down key to select a message. Then press left soft key to read the message. Press again the left soft key message to send the message.

13.5 Delete all

Press the up / down key to select option. Then press the left soft key to confirm operation. Press the right soft key to exit without modifications:

·Delete all	:	To delete all the messages in all the boxes.
·Inbox	:	Delete all the messages in Inbox.
·Outbox	:	Delete all the messages in Outbox.
·Drafts	:	Delete all the information in Drafts.

13.6 Message setup

·Service center

You can set a message center. Do not modify or change this setting randomly, as it can cause permanent sending message failure.

Press left soft key to enter the function. Enter the service center number. Then press the left soft key to confirm and save. Press the right soft key to exit or cancel modifications.

The following options can be selected by pressing the up / down key and then pressing the left soft key to enter. To exit the functions press the right soft key. To confirm choices press the left soft key.

·Validity period

You can set time period that the message remains valid: 24 hours/1 week/1 month/3 months /maximum..

·Delivery Report

You can set On/Off

If the function is activated, messages sent successfully will return a confirmation delivery report message.

·Reply Path

You can set On/Off

If the function is activated, messages sent successfully will return a reply path message.

·Preferred Storage

Possible selection: SIM Card or Phone.

·Memory status

The option can view the SMS status of the memory in SIM and in phone.

13.7 Voice mail

The mobile phone supports voice mail. Callers can leave a message in your voicemail when they call you and phone settings have enabled the function as well as Service provider. You will receive a message notification when there are new messages in the voicemail.

－Connect to Voice Mail

Press left soft key to connect to voice mail and listen to the messages stored.. Press right soft key to exit and not connect.

－Edit

Do not randomly change or edit this mail box number, and please check with your Service provider before effecting any changes.

Press left soft key to enter the option. Enter the voice mail number. Then press the left soft key to confirm and save. Press the right soft key to exit and cancel editing.

14. CALL HISTORY

14.1Incoming calls

Display the received calls number list. Use the up/down key to select an item, and press the send key to call the number. Also you can press the left soft key to access detail information of the number. You can select Details/ Delete /Save number /Send SMS/ Delete all details of a call record.

Press the up/down key to select the option. Then press the left soft key to confirm option. Press right soft key to exit and not confirm option.

14.2 Outgoing calls

Displays the dialed numbers called list. The choice and selection of options is the same as per 14.1 incoming Calls

14.3 Missed calls

Displays the missed numbers called list. The choice and selection of options is the same as per 14.1 incoming calls.

14.4 Call time

Displays the call duration of incoming, outgoing and last call duration. Press left soft key, to reset the counters to zero.

15. ALARM

The alarm clock feature sets a ring tone or vibration at the time set for the alarm.

Use the up /down side key to highlight the option. Press the left soft key to enter the function. Press the right soft key to exit without effecting modifications.

·Time Edit

Edits and sets the time of the alarm. Press the left soft key to confirm. Press the right soft key to exit without confirming changes.

·On/Off

Press * key or # key to active or deactivate the alarm.

·Snooze

Press * key or # key to select the snooze time.

·Mode

Press * key or # key to the alarm mode: Once/Every Day/Days.

·Alarm content

Edit the alarm text. Press # key to switch the input method.

16. PROFILES

In “Profiles”, you can customize the ring tones according to surroundings. You can also set all the tones for various features, including Incoming call/SMS tone/Alarm tone/Power on/Power off.

16.1 Type

There are four kinds of profiles available. To select the profiles use up/down side to selection choice. Press the left soft key to confirm. Press the right soft key to exit without changing.

16.2 Tone setup

Different ring tones can be set for various features. Press the up7Down side key to select feature and then:

·Incoming call: Press * key or # key to select the incoming ring tone.

·SMS tone: Press * key or # key to select the ring tone for messages.

·Alarm Tone: Press * key or # key to select the ring tone when an alarm alert.

·Power on/off tone: Press * key or # key to set on / off ring tone for power on/off

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16.3 Volume

Press the up/down side key to selection the feature. Press the left soft key to confirm. Press the right soft key to exit without modifications for:

·Ringing volume

The function enables you to set the volume of incoming ring tone/Message ring tone/Loudspeaker/Power on/off tone.

·Key volume

The function enables you to set the volume of key tone.

16.4 Ring Type

You can set the call alert types to Single Ring /Repeated Ringing

Press the up/down side key to selection the feature. Press the left soft key to confirm. Press the right soft key to exit without modifications.

16.5 Vibracord

You can ON or OFF the vibracord during an incoming call or a new message. Press the up/down side key to selection the feature. Press the left soft key to confirm. Press the right soft key to exit without modifications.

17. TOOLS

17.1 Calculator

This feature allows you to do simple calculations.
Press the numbers on the keypad to enter the corresponding numbers. Use following direction keys to calculate：
*key: switch ＋ / － / × / ÷
#key: decimal point
Press the right soft key: clear the numbers
Press Left soft key and the Send key to show the calculation result.

17.2 Calendar

You can use this feature to view the date easily. Use upside key/downside key/*key/#key to navigator to other date. Press Left soft key to go to the calendar date.

17.3 Earphone or Headset

Before use the hearing aid function, please insert the headset.
Press the up/down key to select. Press the left soft key to confirm choice. Press the right soft key to exit without modifications.

18. SOS

18.1 SOS Setting

Press the up/down key to choose the various options below. Press the right soft key to exit without modifications.
In each option press * key or # key to choose the preferred setting. Press the left soft key to confirm. Press the right soft key to exit without modifications.

SOS State　　This activates or deactivates the automatic SOS procedure
SOS Number:　　the number that will be dialed.
SOS Light　　the SOS light can flash during the countdown time.
SOS Favourite Number:　　the favourite numbers registered are automatically dialled in sequence until a favourite number answers the call.
SOS Countdown:　　time before procedure activates.
SOS Alert　　This enables the SOS Alert call procedure.
.Number
　　Press left key to edit the SOS number. Press the right soft key to exit without modifying.
.SOS Light
　　Set the flash light ON/OFF during the count down time.
SOS Love Number
　　You can set ON or OFF. If set ON, the automatic cycle is automatic after pressing the SOS key.
.SOS Count Down
　　You can select the times of: 10 Second/20 Seconds/30 Seconds/40 Seconds.
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18.2 SMS Alert

SOS SMS State.　　The SOS key sends the pre-registered message.
Press up/down side key to enter option. Press left soft key to make changes and confirm. Press right soft key to exit without modifications

.SMS State
Select ON or OFF to activate or deactivate the SOS. When activated and the phone loses balance or SOS key is pressed, the stored SMS message is sent automatically to the SOS number.
.SMS Content

You can edit the SOS SMS's content. Press # to switch input method when edit the content.

18.3 Auto Alert

This option activates the automatic SOS dialing. When the phone is dropped or falls down (loses balance) the balance sensor activates the auomatic SOS dialing.

Press the up/down side key to enter options. Press left side key to edit and confirm. Press right soft key to exit without modifications.

You can set ON or OFF. When set on, and the phone looses the vertical position, the automatic SOS procedure as set commences after count down time period and the phone is automatically in loudspeaker (vivavoce) mode.

You can select the times of: 10 Second/20 Seconds/ 30 Seconds/40 Seconds.

18,4 SOS Auto Alert (Balance Sensor) Settings

The sensitivity of the Auto Alert function can be set from Levels 1 to 5.

Level 5 - Strong vertical movement of the phone activates the auto alert function.

Level 1 - Minimum vertical movement of the phone activates the auto alert function.

Select sub menu 3 SOS Auto Alert

Press left soft key to enter options

Use scroll keys to select parameter to be modified;

On/Off, Countdown time delay and Sensitivity of balance sensor.

Press the * or # key to select the various options available

Press the left soft key to confirm choice

19. SETTINGS

19.1 Phone setup

Press the up/down side key to select the options. Press left soft key to edit and confirm. Press the right soft key to exit without modifications. Options available tin this menu:

·Clock settings

To set current date and time of the phone. Set the visualization of the date and format of the clock.

Set Format:

Time Format: Press the *Key or #Key to select 12-hour or 24-hour.

Date Format: To set date format press the *Key or #Key to select **YYYY-MM-DD**, **MM DD,YYYY**, **DD-MM-YYYY**, **DD/MM/YYYY**,**MM/DD/YYYY**, **YYYY/MM/DD.** then press the **Menu Key** or **Talk Key** to save**.**

·Display settings

To set the duration of the display illumination, wallpaper and LCD contract level.

·Preferred Input Method

Select language preferred for text input.

·Security settings

To set PIN1 and or PIN2 code to protect the phone's various functions.

—Power on PIN1

On/Off /Change PIN1 code.

To activate or deactivate PIN code, you must enter the correct PIN code.

PIN code ON, the PIN code1 must be entered every time the phone is turned on. After three wrong entries the phone is blocked and can only be unlocked by entering the PUK code. If PUK code is blocked you must contact service provider to unlock the phone. PIN code can be modified only after the option is set ON. Current PIN code must be entered first and then on next screen enter the new PIN code.

—Change PIN2

The same procedure and rules as per PIN! Above

—Phone lock

On/Off /Change phone code.

If you activate the phone code the keypad is locked until the code is entered.

The options are Phone code at power and when new SIM card is inserted.. When you select to change the phone code, you also need to enter the current phone code first. As Per PIN1 above.

·Auto Keypad Lock

You can set the keypad to automatically lock after 30 or 60 seconds.

·Language

You can choose one of these selections: Automatic/English/German/Italian/French/ Spanish /Dutch. Automatic is normally selected according to SIM Card provider nation.

19.2 Network setup

You can determine the network selection mode when the phone is in roaming state: Automatic selection/Manual selection. You can use this function only when in roaming.

Press left soft key to choose Options and press again to confirm.
Press right soft key of red key to exit without effecting changes:

—Automatic selection

Press the left key and OK, the mobile phone will search various networks. This operation will let your phone registered to the most suitable network or as per SIM card.

—Manual selection

Press the left soft key and OK, the mobile phone will visualise networks available. You can select the suitable network from the listed networks and compatible with SIM card.

19.3 Call setup

Press left soft key to choose Options and press again to confirm.
Press right soft key of red key to exit without effecting changes:

—Caller ID To set Set By Network/Hide ID/Send ID.
—Auto redial Set redial automatically: ON/OFF.
—Any key answer Set any key answer: ON/OFF.
—Call waiting When activated during conversation, the call waiting information appears on the screen if there is an incoming call. If you need this function please contact the network operator. You can choose from below:
·Query Status You can check the status of the service of call waiting.
·Activate To activate the call waiting function.
·Deactivate Deactivate the call waiting function.

—Call Divert

If call forwarding is activated, the incoming call will be connected to voicemail or other phone numbers according to call divert condition.

·Divert All Voice Calls You can choose from below:
~~ Query Status You can check the status of the service of unconditional divert.
~~ Activate Active unconditional call divert. You can choose which number or voice mail you want to connect to.

~~ Deactivate Disable unconditional call divert.

·Divert If Busy
The operation is the same as “unconditional”.

·Divert If No Answer
The operation is the same as “unconditional”.

·Divert If Unreachable
The operation is the same as “unconditional”.

－Call barring
You can bar all the call of outgoing, incoming, when roaming, international outgoing, international incoming. The operation is the same as “unconditional”.

19.4 Restore Factory Settings
Reset all the settings to their original vales. But before you can activate the function, you need to enter the correct phone code firstly.

20. STK (Sim Took Kits)
If the SIM card supports STK function, the phone can display different first level menu by different STK card.
This function needs the network operator’s support. To use this function it must be supported by the Sim card operator and the various functions available depend completely on the support of the SIM card operator.

21. INPUT MODE
You can select from many methods of entering text and numbers. In **Text input settings**, you can select a prefer language for text input.
On any message screen, press the # key to switch input mode. As you press the # key, the following icons (not the descriptions) appear in the upper right of the display.

Press a key once to insert the first letter on the key, twice for the second letter, etc. If you pause briefly, the last letter in the display is accepted and your phone awaits the next entry.
For example, press the “2” key continuously, it will appear “A”、“B”、“C”、“2”one by one.
The character or characters can be input as per the following lists:

21.1 ENGLISH INPUT MODE

Key	Uppercase characters	Lowercase characters
1	, . ? ! 1	, . ? ! 1
2	ABC2	abc2
3	DEF3	def3
4	GHI4	ghi4
5	JKL5	jkl5
6	MNO6	mno6
7	PQRS7	pqrs7
8	TUV8	tuv8
9	WXYZ9	wxyz9
0	Space or 0	Space or 0

21.2 FRENCH INPUT MODE

Key	Uppercase characters	Lowercase characters
1	. , -? ! \@:#$/_1	. , -? ! \@:#$/_1

2	ABC2ÁÀÇ	abc2áàç
3	DEF3ÉÈ	def3éè
4	GHI4ÍÏ	ghi4íï
5	JKL5	jkl5
6	MNO6ÑÓÒ	mno6ñóò
7	PQRS7	pqrs7
8	TUVúü8	tuvúü
9	WXYZ9	wxyz9
0	Space or 0	Space or 0

21.3 SPANISH INPUT MODE

Key	Uppercase characters	Lowercase characters
1	. , -? ! \@:#$/_1	. , -? ! \@:#$/_1
2	ABC2ÁÀÇ	abc2áàç
3	DEF3ÉÈ	def3éè
4	GHI4ÍÏ	ghi4íï
5	JKL5	jkl5
6	MNO6ÑÓÒ	mno6ñóò
7	PQRS7	pqrs7
8	TUVúü8	tuvúü
9	WXYZ9	wxyz9
0	space or 0	space or 0

21.4 ITALIAN INPUT MODE

Key	Uppercase characters	Lowercase characters
1	. , -? ! \@:#$/_1	. , -? ! \@:#$/_1
2	ABC2À	abc2à
3	DEF3ÈÉ	def3èé
4	GHI4Ì	ghi4ì
5	JKL5	jkl5
6	MNO6Ò	mno6ò
7	PQRS7	pqrs7
8	TUV8Ù	tuv8ù
9	WXYZ9	wxyz9
0	space or 0	space or 0

21.5 GERMAN INPUT MODE

Key	Uppercase characters	Lowercase characters
1	. , -? ! \@:#$/_1	. , -? ! \@:#$/_1
2	ABC2ÄÀ	abc2äà
3	DEF3É	def3é
4	GHI4	ghi4
5	JKL5	jkl5
6	MNO6Ö	mno6ö
7	PQRS7	pqrs7
8	TVU8Ü	tuv8ü
9	WXYZ9	wxyz9
0	space or 0	space or 0

21.6 DUTCH INPUT MODE

Key	Uppercase characters	Lowercase characters
1	. , -? ! \@:#$/_1	. , -? ! \@:#$/_1

2	ABC2ÇÄÁÀÂ	abc2çäáàâ
3	DEF3ËÉÈÊ	def3ëéèê
4	GHI4ÏÍÌÎ	ghi4ïíìî
5	JKL5	jkl5
6	MNO6ÖÓÒÔ	mno6öóòô
7	PQRS7	pqrs7ß
8	TUV8ÜÚÛÙ	tuv8üúûù
9	WXYZ9	wxyz9
0	space or 0	space or 0

21.7 NUMBER INPUT MODE

Press the # key to switch the Entry Mode to Number Entry Mode, and then press the corresponding number keys.

21.8 SYMBOL SELECT MODE

In each input mode, you can press * key to Insert the following symbols.

Key	Letters
*	, . ‘ ? ! ” @ ¥ _ ^ { } \ [~] | # ¤ % & ( ) * + - / : ; < = > ¡ § ¿ ↵

Press the 2/4/6/8 key to select the option. Then press the left soft key to confirm option.

FURTHER SAFETY INFORMATION

The unit and the accessories can contain small parts. Keep them out of the reach of small children.

OPERATING ENVIRONMENT

Remember to follow any particular rules that may apply wherever you happen to be, and always turn off the unit whenever its use is forbidden, or it can cause interference or danger. Only use the units in its normal user position.

This unit complies with guidelines for radiation when it is used either in a normal position against your ear, or when it is at least 2.2 cm (7/8 inch) from your body. If the unit is carried close to your body in a case, belt holder or other holder, these should not contain any metal, and the product should be placed at the distance from yr body specified above. Make sure that the distance instructions above are followed until the transfer is complete.

Parts of the unit are magnetic, The unit can attract metal object. Do not keep credit cards or other magnetic media near the unit, as information stored on them can be erase.

MEDICAL UNITS

The use of equipment that transmits radio signals, e.g. mobile phones, can interfere with insufficiently protected medical apparatus. Consult a doctor or the manufacturer of the apparatus to determine if it has adequate protection against external radio signals, or if you have any question. If notices have been put up at health care facilities instructing you to turn off the unit while you are there, you should comply. Hospitals and other health care facilities sometimes use equipment that can be sensitive to external radio signals.

PACEMAKER

Pacemaker manufacturers recommend a distance at least 15 cm. (6 inches) between a mobile phone and a pacemaker to avoid the risk of interference with the pacemaker. These recommendations are in accordance with independent research and recommendations from Wireless Technology Research. People with pacemakers should:

- always keep the unit at a distance of at least 15 cm from the pacemaker
- not carry the unit in a breast pocket

- hold the unit against the ear on the opposite side from the pacemaker to reduce the risk of interference

If you suspect that there is a risk of interference, turn off the unit and move it further away.

HEARING AIDS

Some digital wireless units can cause interference to some hearing aids. Contact yr operator in case of interference.

VEHICLES

Radio signals can affect electronic systems in motor vehicles (e.g. electronic fuel injection, ABS brakes, automatic cruise control, air bag systems) that have been incorrectly installed or are inadequately protected. Contact the manufacturer or its representative for more information about yr vehicle or any additional equipment.

Do not keep or transport flammable liquid gases or explosives together with the unit or its accessories. For vehicles equipped with air bags: remember that air bags fill with air with considerable force.

Do not place objects, including fixed or portable radio equipment in the area above the airbag or the area where it might expand. Serious injuries may be caused if the mobile phone equipment is incorrectly installed and the airbag fills with air.

It is forbidden to use the unit whilst flying. Turn off the unit before you board a plane. Using wireless telecom units inside a plane can involve risk for air safety and interfere with telecommunications. It can also be illegal.

AREAS WITH EXPLOSION RISK

Always turn off the unit when you are in an area where there is a risk of explosion and follow all signs and instructions. An explosion risk exists in the places that include areas where your normally requested to turn off your car engine. Within such an area, sparks can cause explosion or fire which can lead to personal injuries, even death.

Turn off the unit at filling stations i.e. near petrol pumps and garages.

Follow the restrictions that are in force on the use of radio equipment near places where fuel is stored and sold, chemical factories and places where blasting is in progress.

Areas with risk for explosion are often – but not always – clearly marked. This also applies to below decks on ships: the transport or storage of chemicals; vehicles that use liquid fuel (such as propane or butane); areas where the air contains chemicals or particles, such as grain, dust or metal powder.

EMERGENCY CALLS IMPORTANT!

Mobile phones such as this unit use radio signals, the mobile phone network, the terrestrial network and user-programmed functions. This means that connection in all circumstances cannot be guaranteed.

Therefore you should never rely solely on a mobile phone for very important calls such as medical emergencies.

CERTIFICATION INFORMATION (SAR)

This model meets international guidelines for exposure to radio waves. Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves

recommended by international guidelines.

These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons regardless of age and health.

The guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The ICNIRP SAR limit for mobile devices used by the general public is 2.0 W/kg.

As SAR is measured utilising the device's highest transmitting power, the actual SAR of the device while operating is typically below the above indicated level.

This is due to automatic changes to the power level of the device to ensure it only uses the minimum level requested to reach the network.

While there may be differences between the SAR levels of various phones and at various positions, they all meet the governmental requirements for safe exposure.

The World Health Organization has stated that present scientific information does not indicate the need for any special precaution for the use of mobile devices. They note that if you want to reduce your exposure then you can do so by limiting the length of calls or using a "hands-free" device to keep the mobile phone away from the head and body.